CRONAX

India’s Leading Manufacturer Of

MOTORISED GATES

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CERTIFICATES

MQA
MQA Certification
Certificate of Compliance
Name : CRONAX INDUSTRIES
:: Certificate No :: CE/24404717
Date of Initial registration: 26 August 2024
First Surveillance Audit on or before: 25 August 2025
Second Surveillance Audit on or before: 25 August 2026
Re-certification Due: 25 August 2027
This Certificate is property of MQA and remains valid Subject to satisfactory surveillance audits.

Icv
Certificate of Registration
This Certificate certify that the Management System of
CRONAX INDUSTRIES
has been audited by ICV and found to be
in compliance with the requirements of the standard
ISO 9001:2015
(Quality Management System)
This certificate is valid for
the following scope:
Certificate No. : IN/5220701/9052
Certificate Issue Date : 25/05/2024
1st Surveillance Due Date : 25/07/2025
2nd Surveillance Due Date : 25/07/2026
Date of Expiry : 27/05/2027
IAF
CEO
ICV ASSESSMENTS PVT. LTD.

UDYAM REGISTRATION CERTIFICATE
UDYAM REGISTRATION NUMBER : UDYAM-HR-05-0083956
NAME OF ENTERPRISE : M/S CRONAX INDUSTRIES
TYPE OF ENTERPRISE : Micro
MAJOR ACTIVITY : MANUFACTURING
SOCIAL CATEGORY OF ENTREPRENEUR : GENERAL
NAME OF UNIT(S) : Cronax Industries
OFFICIAL ADDRESS OF ENTERPRISE : Faridabad
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE : 14/08/2021
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS : 14/08/2021

Icv
Certificate of Registration
This Certificate certify that the Management System of
CRONAX INDUSTRIES
has been audited by ICV and found to be
in compliance with the requirements of the standard
ISO 14001:2015
(Environmental Management System)
This certificate is valid for
the following scope:
Certificate No. : IN/5724720L/4502
Certificate Issue Date : 25/05/2024
1st Surveillance Due Date : 25/07/2025
2nd Surveillance Due Date : 25/07/2026
Date of Expiry : 27/05/2027
IAF
CEO
ICV ASSESSMENTS PVT. LTD.

Icv
Certificate of Registration
This Certificate certify that the Management System of
CRONAX INDUSTRIES
Plot No 163, Sector 58, Faridabad, Haryana, 121004, India.
has been audited by ICV and found to be
in compliance with the requirements of the standard
ISO 45001:2018
(Occupational Health and Safety Management System)
This certificate is valid for
the following scope:
Certificate No. : IN/7021472L/2002
Certificate Issue Date : 25/05/2024
1st Surveillance Due Date : 25/07/2025
2nd Surveillance Due Date : 25/07/2026
Date of Expiry : 27/05/2027
IAF
CEO
ICV ASSESSMENTS PVT. LTD.

AUTOMATIC CONVENTIONAL SLIDING GATES

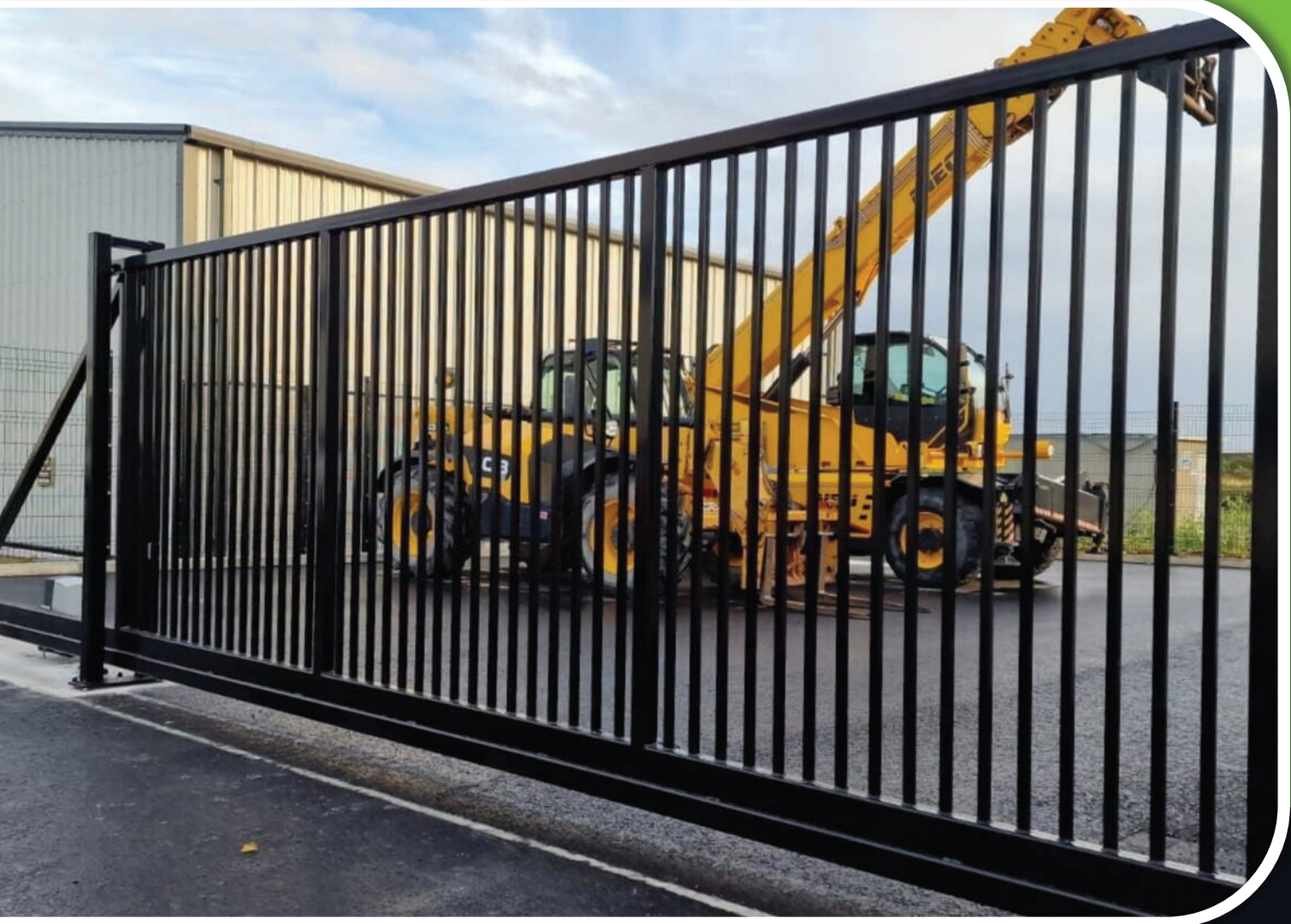
Immerse yourself in a realm of safety with our electric Conventional sliding gates equipped with robust electrical motors and controls that eliminate the need for manual operation. Embrace peace of mind with electric locks that secure your environment completely. Our gates offer the flexibility to halt movement at any moment, ensuring utmost control and safety.

With a myriad of patterns and designs to choose from, our Cronax automatic motorised sliding gates cater to your aesthetic preferences while prioritizing security. Rest assured, our gates are equipped with various safety devices, guaranteeing compliance with the highest safety standards.

TECHNICAL SPECIFICATION

TECHNICAL SPECIFICATION	DESCRIPTION
PRODUCT	AUTOMATIC CONVENTIONAL SLIDING GATES
WIDTH MIN – MAX	SINGLE LEAF: 1000/15000MM | DOUBLE LEAF: 1000/30000MM
HEIGHT MIN – MAX	1000/3000mm (Custom. configuration Available)
OPENING DIRECTION	HORIZONTAL
MOUNTING LOCATION	INSIDE/OUTSIDE
MOUNTING SURFACE	BOTTOM RAILS: RCC | COLUMS: RCC
BOTTOM RAIL	Benefit from the strength of polished bright bars supported by I-beams for added durability and stability. Experience seamless operation with dual-track bottom rails designed specifically for large opening gates, ensuring optimal performance as per your specifications.
BOTTOM ROLLERS	Experience enhanced durability and smooth operation with our Heavy Duty Bottom Wheels, equipped with bearings on both sides for superior performance.
GUIDE ROLLERS	Achieve effortless gate movement and sturdy support with our Nylon Rollers, strategically mounted on columns with bearings on both sides to ensure smooth operation and stability.
SHEETS	Choose from a versatile selection of materials including M.S/GI/Perforated/Aluminium sheets as well as Polycarbonate, Acrylic, PVC, Glass, Wood, and Fundermax panels to suit your specific requirements.
ORNAMENTAL DESIGNS	Available upon request or customized according to client specifications.
PATTERN	Standard design featuring Mild Steel Tubular pattern.
CONTROL TYPE	Our advanced control system seamlessly integrates all safety and operational accessories, ensuring a user-friendly interface. 1. End position adjustments are effortlessly managed with three distinct limit switches. 2. The control panel features a Variable Frequency Converter, enabling speed adjustment, self-lock functions, and door operation counters.

TECHNICAL SPECIFICATION	DESCRIPTION
SIDE GUIDES	The structure features self-supporting aluminum detachable profile sections, coated in an off-white powder finish. Additionally, box-type guides are available with optional wind hooks to withstand higher wind velocities.
BOTTOM PROFILE	Aluminum profile with an off-white powder-coated finish.
DRIVE UNIT	Introducing our European-designed compact plug-in actuator: equipped with built-in safety catch and thermal protection, ensuring safe operation. Available in both single phase and three phase options for your convenience.
EMERGENCY OPERATION	Manual hand crank available.
OPERATION SWITCH	Single push button located at motor mounting side. Door interlocking between doors optional.
SURFACE FINISH	**Surface preparation:** Sand Blasting | Standard: Primer Finish **Optional:** Enamel Painting/Duco/PU painting/ Powder coating/ Hot deep Galvanising
ACCESSORIES	OPERATIONAL ACCESSORIES: Remote Control with receiver | Microwave Radar | Magnetic Loop Detector | Pull Cord Switch | Key Switch | Additional Push Button SAFETY ACCESSORIES: Safety Photocell | Light Grill sensor | Optical wired/wireless safety edge sensor INDICATIVE ACCESSORIES: Flashing Light | Flashing light with alarm MECHANICAL ACCESSORIES: Motor Cover | Fixed Bollards
PROTECTION GLASS	IP44



AUTOMATIC CANTILEVER SLIDING GATES

Crafted with cutting-edge technology and an enhanced reverse motion mechanism, our cantilever sliding gates offer superior operation, performance, and visual appeal. Addressing the limitations of traditional sliding gates, our cantilever gates are poised to lead the way in modern trends and technological advancements.

Unlike conventional sliding gates, our Cantilever Sliding Gates are supported on just one end, eliminating the need for a track on the roadway. Instead, precision-engineered rollers glide effortlessly along a tubular track fitted to the bottom of the gate, ensuring smooth operation without the hassle of uphill struggles or extensive civil foundation work.

TECHNICAL SPECIFICATION

TECHNICAL SPECIFICATION	DESCRIPTION
PRODUCT	AUTOMATIC MOTORISED SLIDING GATES
WIDTH MIN – MAX	SINGLE LEAF: 1000/15000MM | DOUBLE LEAF: 2000/30000MM
HEIGHT MIN – MAX	1000/2500mm (Custom. configuration Available)
OPENING DIRECTION	HORIZONTAL
MOUNTING LOCATION	INSIDE/OUTSIDE
MOUNTING SURFACE	BOTTOM RAILS: RCC | COLUMS: RCC
BOTTOM RAIL BOTTOM ROLLERS GUIDE ROLLERS	Benefit from the strength of polished bright bars supported by I-beams for added durability and stability. Experience seamless operation with dual-track bottom rails designed specifically for large opening gates, ensuring optimal performance as per your specifications. Experience enhanced durability and smooth operation with our Heavy Duty Bottom Wheels, equipped with bearings on both sides for superior performance. Achieve effortless gate movement and sturdy support with our Nylon Rollers, strategically mounted on columns with bearings on both sides to ensure smooth operation and stability.
SHEETS ORNAMENTAL DESIGNS PATTERN	Choose from a versatile selection of materials including M.S/GI/Perforated/Aluminium sheets as well as Polycarbonate, Acrylic, PVC, Glass, Wood, and Fundermax panels to suit your specific requirements. Available upon request or customized according to client specifications. Standard design featuring Mild Steel Tubular pattern.
CONTROL TYPE	Our advanced control system seamlessly integrates all safety and operational accessories, ensuring a user-friendly interface. 1. End position adjustments are effortlessly managed with three distinct limit switches. 2. The control panel features a Variable Frequency Converter, enabling speed adjustment, self-lock functions, and door operation counters.

TECHNICAL SPECIFICATION	DESCRIPTION
SIDE GUIDES	The structure features self-supporting aluminum detachable profile sections, coated in an off-white powder finish. Additionally, box-type guides are available with optional wind hooks to withstand higher wind velocities.
BOTTOM PROFILE	Aluminum profile with an off-white powder-coated finish.
DRIVE UNIT	Introducing our European-designed compact plug-in actuator: equipped with built-in safety catch and thermal protection, ensuring safe operation. Available in both single phase and three phase options for your convenience.
EMERGENCY OPERATION	Manual hand crank available.
OPERATION SWITCH	Single push button located at motor mounting side. Door interlocking between doors optional.
SURFACE FINISH	**Surface preparation:** Sand Blasting | Standard: Primer Finish **Optional:** Enamel Painting/Duco/PU painting/ Powder coating/ Hot deep Galvanising
ACCESSORIES	OPERATIONAL ACCESSORIES: Remote Control with receiver | Microwave Radar | Magnetic Loop Detector | Pull Cord Switch | Key Switch | Additional Push Button SAFETY ACCESSORIES: Safety Photocell | Light Grill sensor | Optical wired/wireless safety edge sensor INDICATIVE ACCESSORIES: Flashing Light | Flashing light with alarm MECHANICAL ACCESSORIES: Motor Cover | Fixed Bollards
PROTECTION GLASS	IP44 | IP55

AUTOMATIC TELESCOPIC SLDING GATES

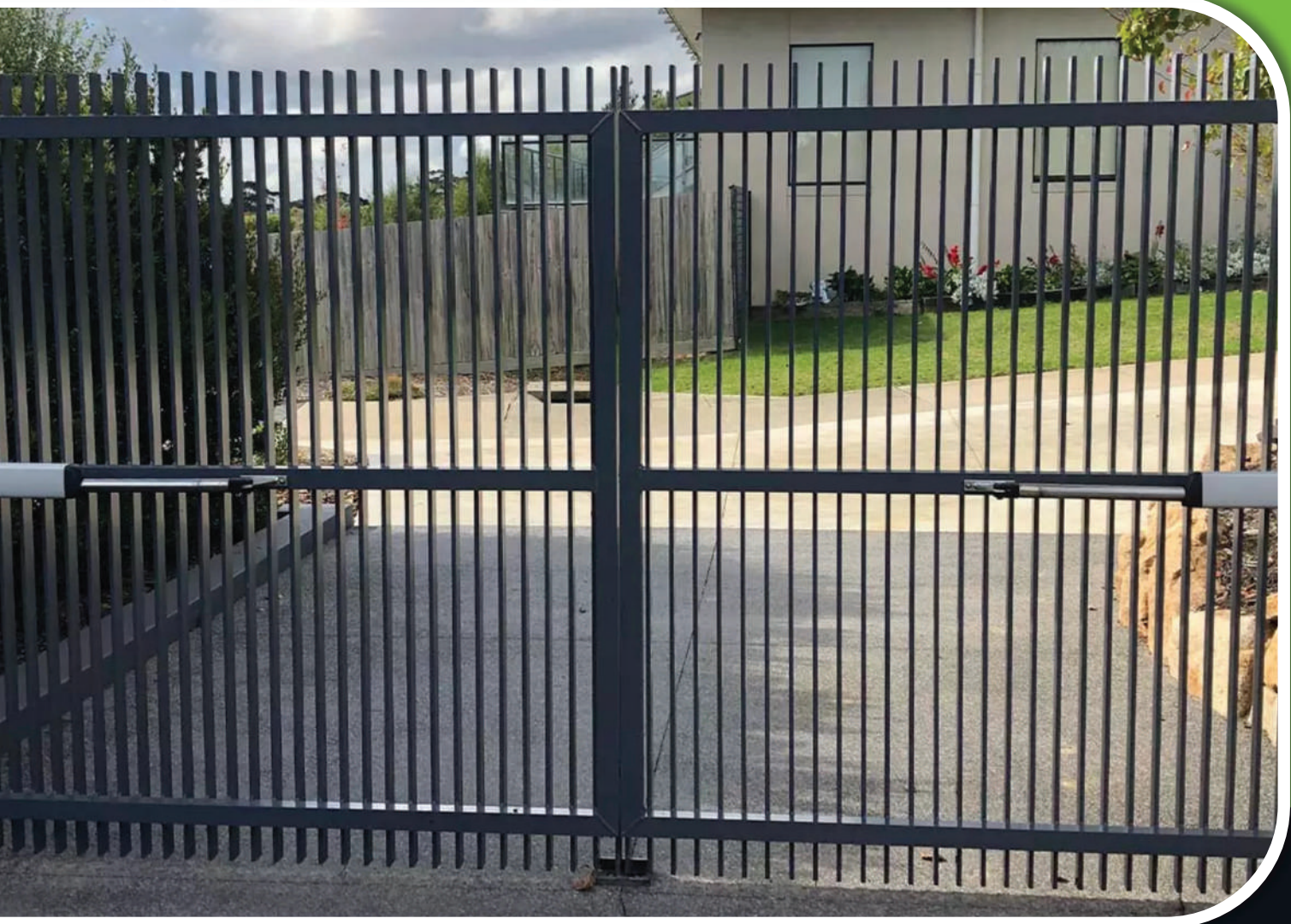
Experience unparalleled speed and efficiency with simultaneous movement of multiple gate panels. Engineered with a specially designed telescopic mechanism, each panel moves at a different speed, ensuring synchronized operation and swift opening. This innovative design not only maximizes efficiency but also enhances security and convenience.

Customizable to meet specific site requirements, our Telescopic Sliding Gates are suitable for medium to heavy-duty applications, offering durability and reliability in any environment. Elevate the aesthetics of your space while optimizing functionality with our personalized gate solutions.

TECHNICAL SPECIFICATION

TECHNICAL SPECIFICATION	DESCRIPTION
PRODUCT	AUTOMATIC MOTORISED SLIDING GATES
WIDTH MIN – MAX	SINGLE LEAF: 1000/15000MM | DOUBLE LEAF: 1000/30000MM
HEIGHT MIN – MAX	1000/2500mm (Custom. configuration Available)
OPENING DIRECTION	HORIZONTAL
MOUNTING LOCATION	INSIDE/OUTSIDE
MOUNTING SURFACE	SINGLE LEAF: 3 NOS | DOUBLE LEAF: 6 NOS
BOTTOM RAIL	Benefit from the strength of polished bright bars supported by I-beams for added durability and stability. Experience seamless operation with dual-track bottom rails designed specifically for large opening gates, ensuring optimal performance as per your specifications.
BOTTOM ROLLERS	Experience enhanced durability and smooth operation with our Heavy Duty Bottom Wheels, equipped with bearings on both sides for superior performance.
GUIDE ROLLERS	Achieve effortless gate movement and sturdy support with our Nylon Rollers, strategically mounted on columns with bearings on both sides to ensure smooth operation and stability.
SHEETS	Choose from a versatile selection of materials including M.S/GI/Perforated/Aluminium sheets as well as Polycarbonate, Acrylic, PVC, Glass, Wood, and Fundermax panels to suit your specific requirements.
ORNAMENTAL DESIGNS	Available upon request or customized according to client specifications.
PATTERN	Standard design featuring Mild Steel Tubular pattern.
GATE MATERIAL	Choose from a selection of materials including Mild Steel, Stainless Steel, Hot Dip Galvanized Steel, and Cast Iron to meet your specific needs and preferences.
CONTROL TYPE	Our advanced control system seamlessly integrates all safety and operational accessories, ensuring a user-friendly interface. 1. End position adjustments are effortlessly managed with three distinct limit switches. 2. The control panel features a Variable Frequency Converter, enabling speed adjustment, self-lock functions, and door operation counters.

TECHNICAL SPECIFICATION	DESCRIPTION
SIDE GUIDES	The structure features self-supporting aluminum detachable profile sections, coated in an off-white powder finish. Additionally, box-type guides are available with optional wind hooks to withstand higher wind velocities.
BOTTOM PROFILE	Aluminum profile with an off-white powder-coated finish.
DRIVE UNIT	Introducing our European-designed compact plug-in actuator: equipped with built-in safety catch and thermal protection, ensuring safe operation. Available in both single phase and three phase options for your convenience.
EMERGENCY OPERATION	Manual hand crank available.
OPERATION SWITCH	Single push button located at motor mounting side. Door interlocking between doors optional.
SURFACE FINISH	**Surface preparation:** Sand Blasting | Standard: Primer Finish **Optional:** Enamel Painting/Duco/PU painting/ Powder coating/ Hot deep Galvanising
OPTION AVAILABLE	Tailor your gate with spikes according to your specific requirements. Opt for wicket gates or side gates designed to match the main gate's pattern seamlessly. Explore limitless possibilities with customized designs available upon request
ACCESSORIES	OPERATIONAL ACCESSORIES: Remote Control with receiver | Microwave Radar | Magnetic Loop Detector | Pull Cord Switch | Key Switch | Additional Push Button SAFETY ACCESSORIES: Safety Photocell | Light Grill sensor | Optical wired/wireless safety edge sensor INDICATIVE ACCESSORIES: Flashing Light | Flashing light with alarm MECHANICAL ACCESSORIES: Motor Cover | Fixed Bollards
PROTECTION GLASS	IP44 | IP55



AUTOMATIC MOTORISED SWING GATES

Swing gates stand as the preferred choice for many, revered for their aesthetic appeal and practical functionality, making them ideal for properties where driveway access is paramount. Whether swinging inward or outward, these gates offer versatility to suit various needs.

At our manufacturing facility, we produce a precise range of automatic swing gates available in a variety of compact designs and tolerances. Easy to install and engineered to complement all architectural styles, our swing gates are equipped with self-locking electromechanical operators for added convenience and security.

TECHNICAL SPECIFICATION

TECHNICAL SPECIFICATION	DESCRIPTION
PRODUCT	AUTOMATIC MOTORISED SWING GATES
WIDTH MIN – MAX	SINGLE LEAF: 1000/3500MM | DOUBLE LEAF: 2000/7000MM
HEIGHT MIN – MAX	1000/2100mm (Custom. configuration Available)
OPENING DIRECTION	HORIZONTAL
MOUNTING LOCATION	INSIDE/OUTSIDE
MOUNTING SURFACE	SINGLE LEAF: 1 NOS | DOUBLE LEAF: 2 NOS
OUTER FRAME	Opt for our Heavy Duty Tubular Box Section, ensuring robustness and durability for your gate needs. Additionally, explore customized designs available upon request, tailored to meet your specific requirements and preferences.
INTERNAL MEMBERS	Opt for our Heavy Duty Tubular Box Section for enhanced strength and durability in your gate system. Additionally, explore our range of customized designs available upon request to perfectly match your unique specifications and preferences.
HINGES	Experience unparalleled precision with our high-quality top and bottom pivoted hinges, equipped with ball bearings for smooth operation. Alternatively, opt for our heavy-duty hinges for added strength and reliability.
GATE MATERIAL	Choose from a range of materials including Mild Steel, Stainless Steel, Hot-Dip Galvanized Steel, and Cast Iron to suit your specific requirements and preferences.
SHEETS	Select from a diverse array of materials including M.S/GI/Perforated/Aluminium sheets as well as Polycarbonate, Acrylic, PVC, Glass, and Wood to fulfill your project needs.
AVIALABLE OPTIONS	Tailor your gate with spikes according to your specific needs. Additionally, opt for wicket gates and side gates designed to match the main gate's pattern seamlessly. Explore limitless design possibilities with customizations available upon request.
PROTECTION GLASS	IP44 | IP55

AUTOMATIC FOLDING & RETRACTABLE GATES

Enhance both style and security with Cronax Retractable Gates — the smart choice for space-efficient entry solutions. Designed for areas with limited space or parking, these gates also work perfectly for internal partitions and area separation.

Built with strong kinematic links and available in single or dual bottom rail options, they ensure smooth, flexible operation. Crafted from high-strength metals, Cronax gates promise lasting durability and protection.

TECHNICAL SPECIFICATION

TECHNICAL SPECIFICATION	DESCRIPTION
PRODUCT	MOTORISED FOLDING & RETRACTABLE GATES
DIMENSION HEIGHT & WIDTH	4M-30M
OPENING DIRECTION	2M
MOUNTING LOCATION	SINGLE SIDE | BOTH SIDE
MOUNTING SURFACE	INSIDE/OUTSIDE /WALL/RCC/STEEL
FRAME MATERIAL	Stainless Steel Gate Frame | Aluminium Alloy Frame
BOTTOMK GUIDING TRACK	Single track for gates up to 7 meters wide, double track for widths over 7 meters, and trackless for widths under 8 meters.
MOTOR POWER	250 W Power
SUPPLY VOLTAGE	220 V / 50 HZ
WORKING TEMPERATURE	-25 ° C to + 60 °C
OPERATING SWITCH	Push button operation from inside, with optional push button access from outside.
ACCESSORIES	Flashing Light | Photocell | Remote Control with receiver

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SBI
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ADITYA BIRLA GROUP

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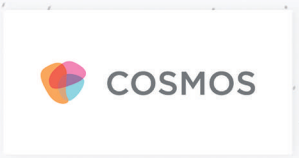
HOSPITAL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DELHI INDIRA GANDHI
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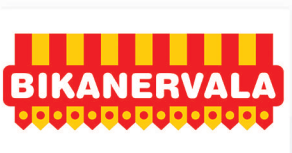
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PERFORMANCE
AHRI
CERTIFIED

CRONAX

TECHNOLOGY DESIGN AND INNOVATION

CORPORATE OFFICE

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Faridabad, Haryana
India 121004

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